



SEQUENCE LISTING

<110> TOKUNAGA, Katsushi
TSUCHIYA, Naoyuki

<120> REAGENT FOR DIAGNOSIS OF CROHN'S DISEASE

<130> 2000-1639A/WMC/00279

<140> 09/725,752

<141> 2000-11-30

<150> JP-2000-162858

<151> 2000-05-31

<160> 14

<170> PatentIn Ver. 2.0

<210> 1

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF PP6 REGULATED BY IL-2 mRNA

<400> 1

accattttt ctgccctctt

20

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF PP6 BY IL-2 mRNA

<400> 2

tcgtgccac tgaataacaa

20

<210> 3

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF TNIF mRNA

<400> 3

tggttcacac actggtttcc

20

<210> 4
<211> 20
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF TNIK mRNA

<400> 4
ccggccatag gtgtttacat

20

<210> 5
<211> 19
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF FLIP_L mRNA

<400> 5
ctccaagcag caatccaaa

19

<210> 6
<211> 20
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF FLIP_L mRNA

<400> 6
gattcctagg ggcttgctct

20

<210> 7
<211> 22
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF FLIP_L mRNA

<400> 7
tgcctaaaga acatccacag aa

22

<210> 8
<211> 22
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF FLIP_s mRNA

<400> 8

cacatggaac aatttccaag aa

22

<210> 9

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF GR α mRNA

<400> 9

cctaaggacg gtctcaagag c

21

<210> 10

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF GR α mRNA

<400> 10

gccaaagtctt ggccctctat

20

<210> 11

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF CYTOCHROME OXIDASE SUBUNIT I

<400> 11

acgcactctc ccctgaact

19

<210> 12

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR

RT-PCR OF CYTOCHROME OXIDASE SUBUNIT I

<400> 12
ggggaatgct ggagattgta 20

<210> 13
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF CYTOCHROME b mRNA

<400> 13
cacatcaagc ccgaatgata 20

<210> 14
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
OLIGONUCLEOTIDE DESIGNED TO ACT AS PRIMER FOR
RT-PCR OF CYTOCHROME b mRNA

<400> 14
gtctgcggct aggagtcaat 20

05/22/99 10:23:04